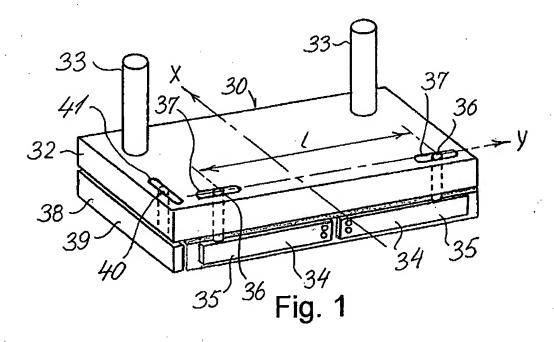
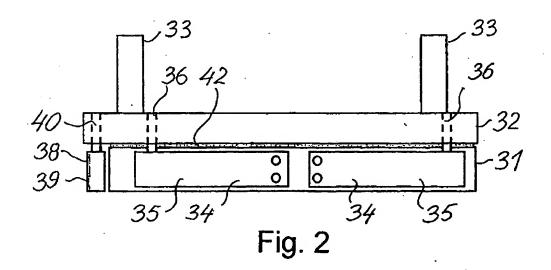
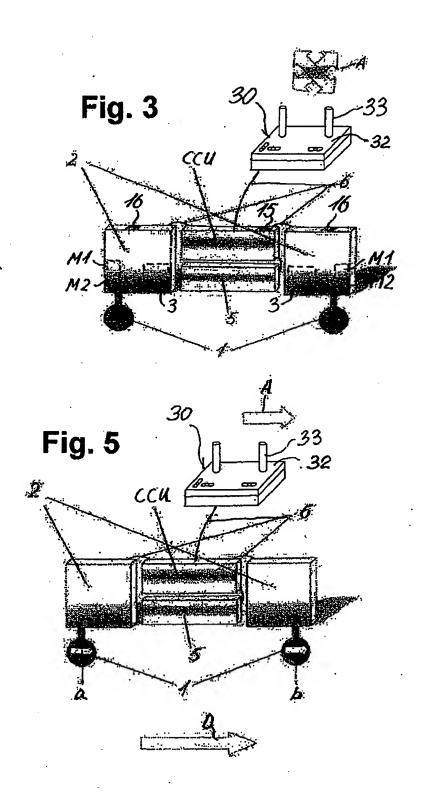
REPLACEMENT SHEET







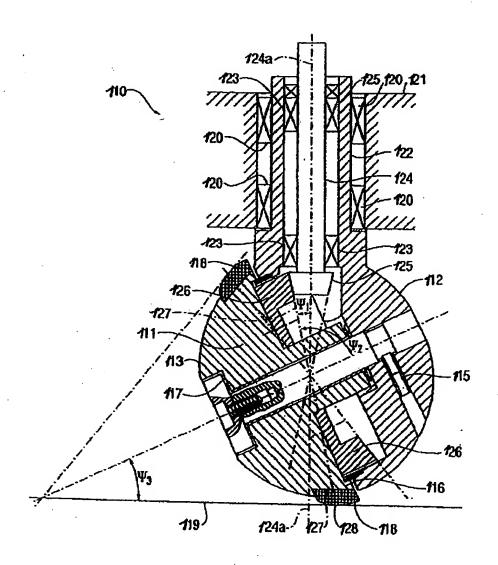
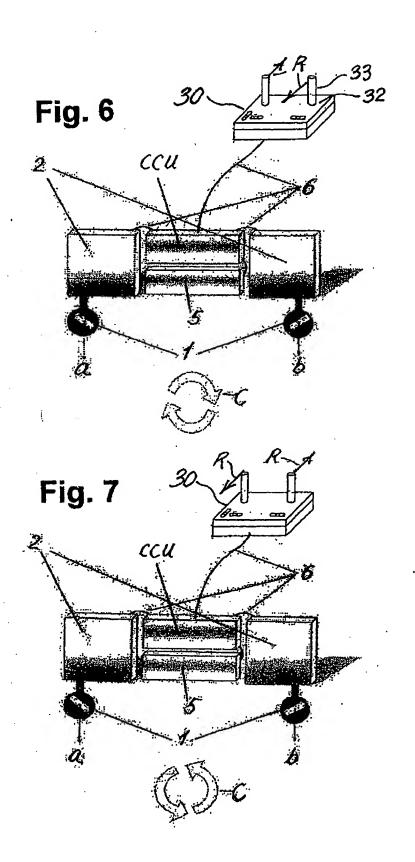
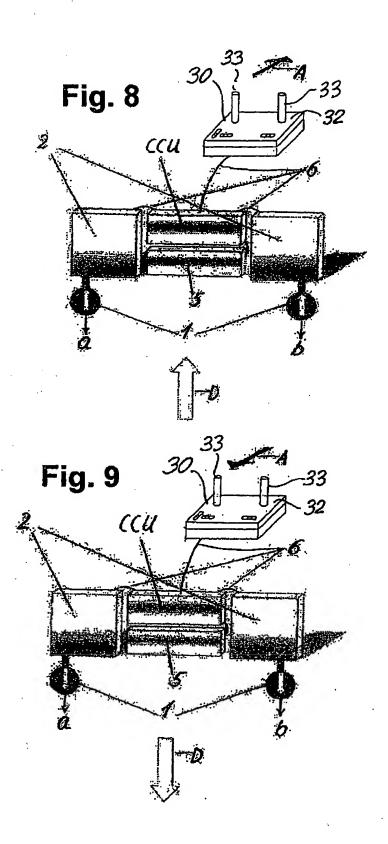
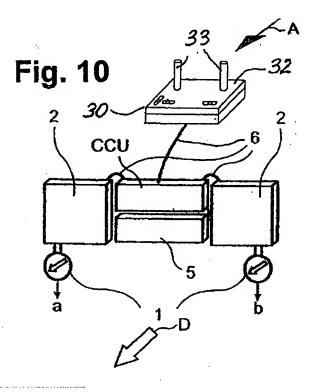
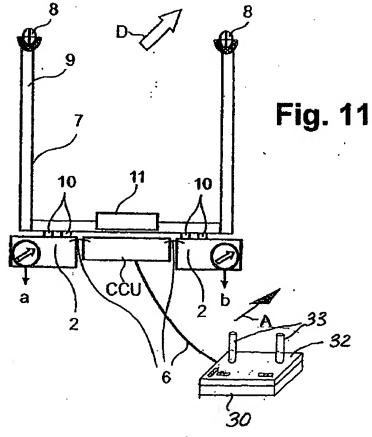


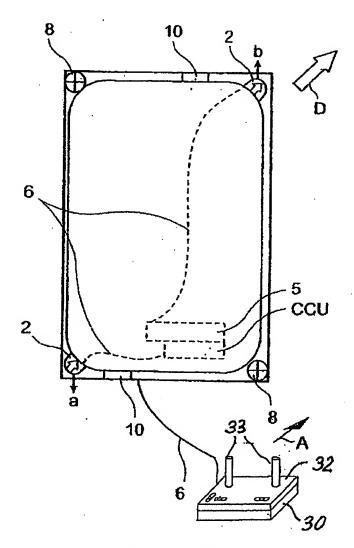
Fig. 4









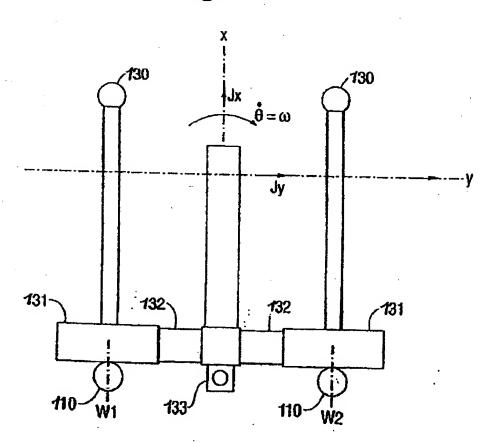


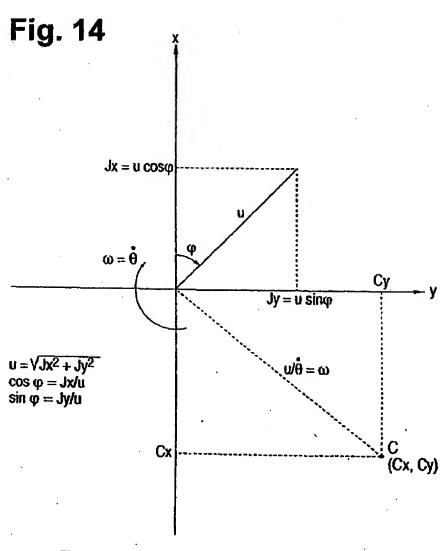
 $\cdot : \xi_{\mathbf{i}}.$

Fig. 12

REPLACEMENT SHEET

Fig. 13





$$Cx = -\frac{U}{\theta} \sin \varphi = Jy/\theta$$

$$Cy = \frac{U}{\theta} \cos \varphi = Jx/\theta$$

$$CENTRE OF ROTATION$$

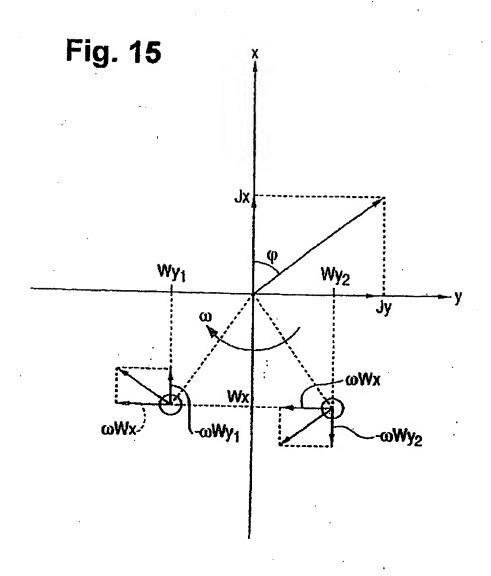
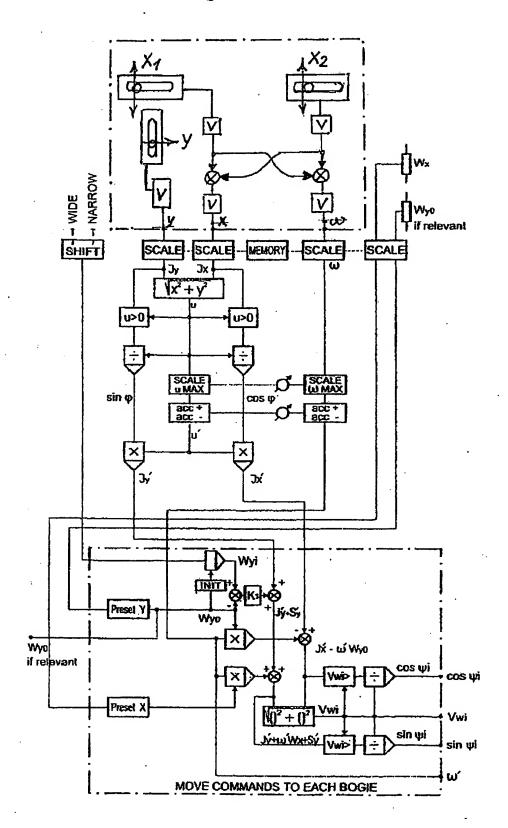


Fig. 16



REPLACEMENT SHEET

